

FIG. 1

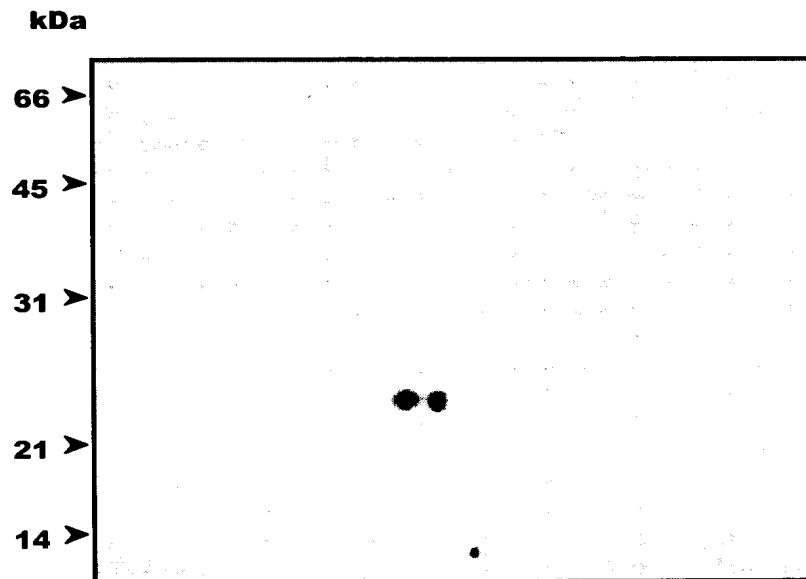


FIG. 2A

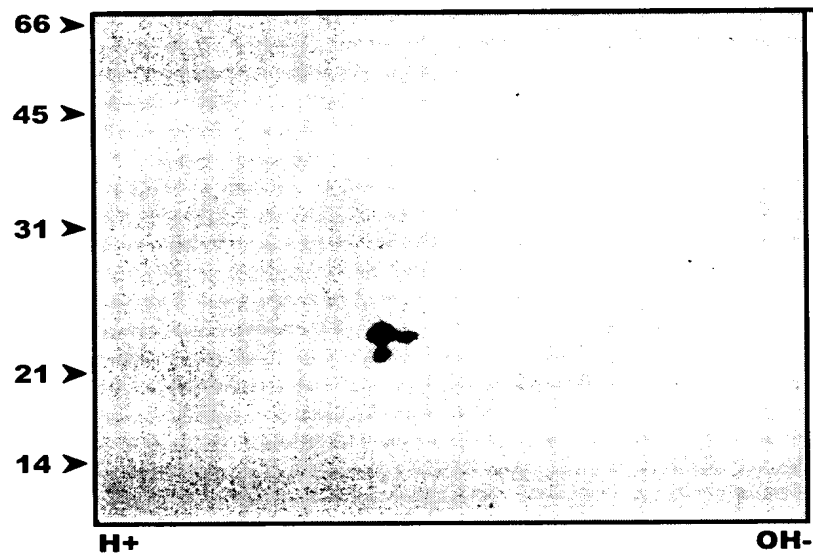


FIG. 2B

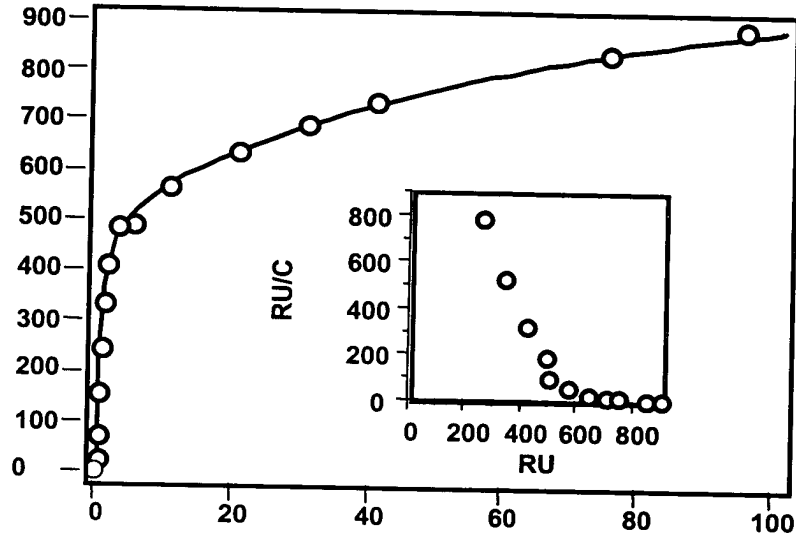


FIG. 3A

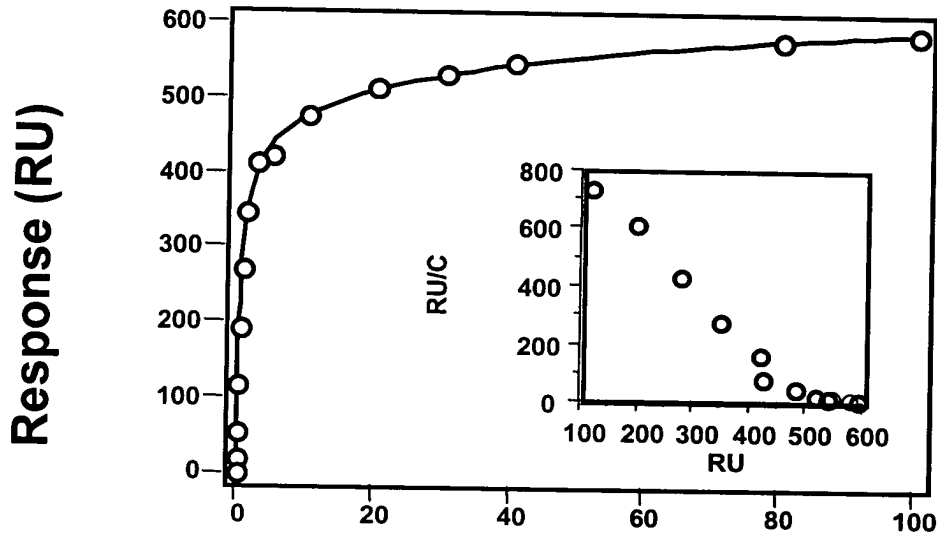


FIG. 3B

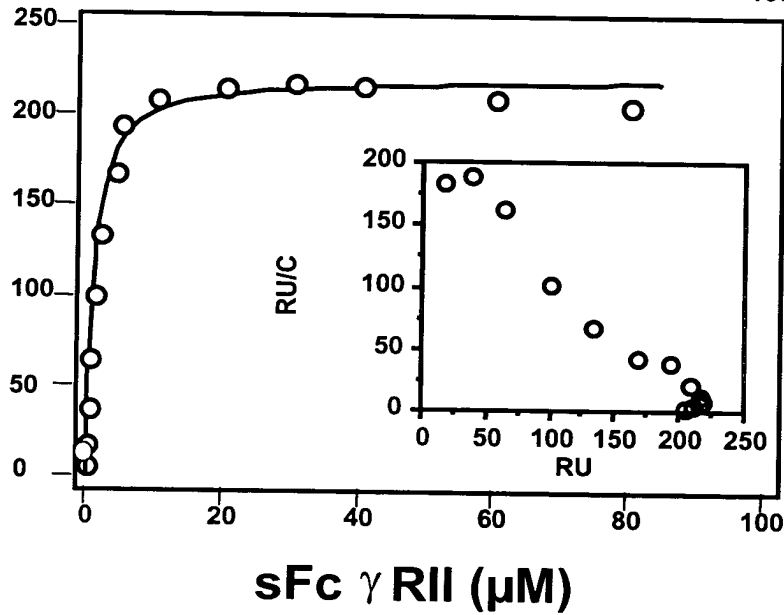
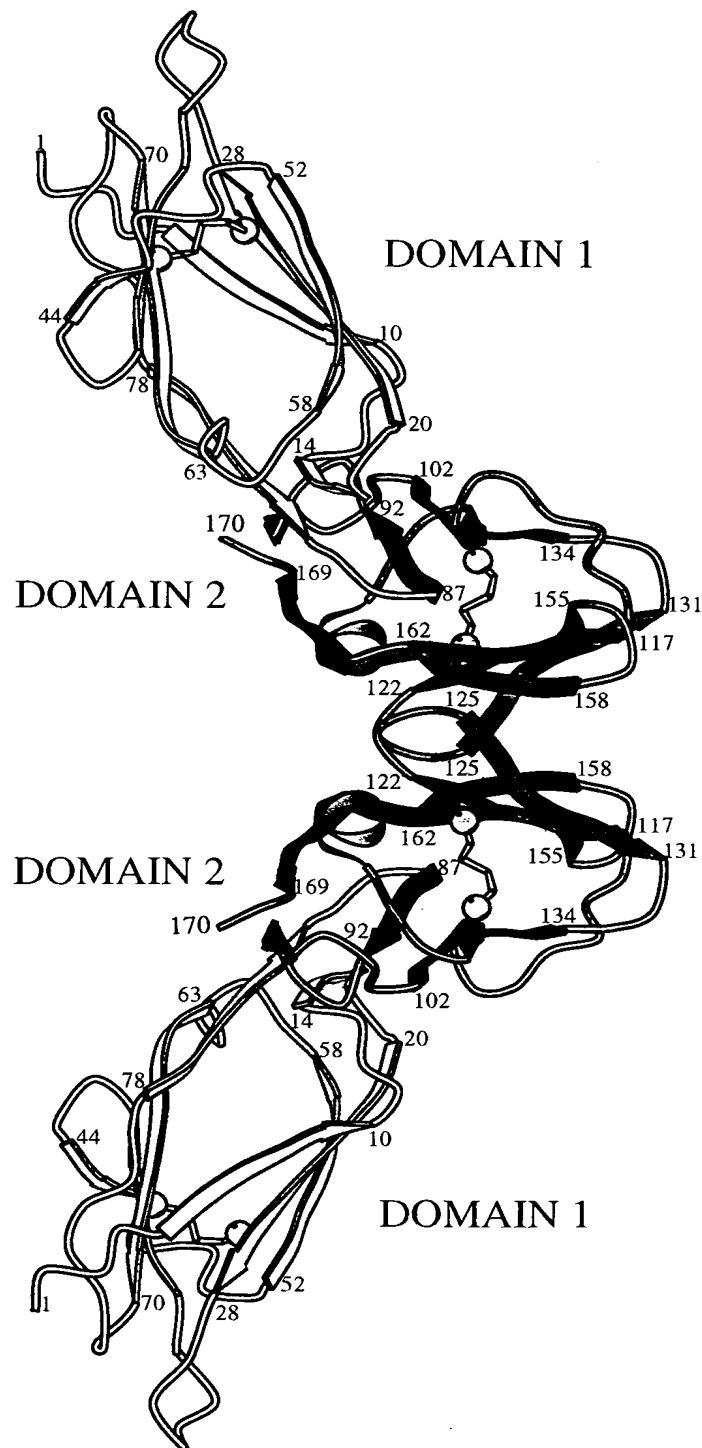


FIG. 3C



	A	A'	B	C	
FcγR1a	1	APPKAVLKLE <u>P</u> WLNVLQEDSVTLTC <u>Q</u> G <u>A</u> RSPESDSIQWFHNGNLIPHT	50	50	
FcγR1b	1	APPKAVLKLEPQWLNVLQEDSVTLTCRGTHSPESDSIQWFHNGNLIPHT	50	50	
FcγR1c	1	APPKAVLKLEPQWLNVLQEDSVTLTCRGTHSPESDSIQWFHNGNLIPHT	50	50	
	E	F	G	A	A'
FcγR1a	51	QPSYRFKANNDSGEYTCQTGQTSLSDPVHLTVLSEWLV	LQTPHLEFQEG	100	100
FcγR1b	51	QPSYRFKANNDSGEYTCQTGQTSLSDPVHLTVLSEWLV	LQTPHLEFQEG	100	100
FcγR1c	51	QPSYRFKANNDSGEYTCQTGQTSLSDPVHLTVLSEWLV	LQTPHLEFQEG	100	100
	B	C	C'	E	F
FcγR1a	101	ETIMLRCHSWKDKPLVKVTF	FQNGKSK <u>Q</u> KFS <u>H</u> LDPTFSIPQANHSHSGDY	150	150
FcγR1b	101	ETIVLRCHSWKDKPLVKVTF	FQNGKSKKFSRSIPNFSIPQANHSHSGDY	150	150
FcγR1c	101	ETIVLRCHSWKDKPLVKVTF	FQNGKSKKFSRSDPNFSIPQANHSHSGDY	150	150
	F	G	G		
FcγR1a	151	CTGNIGYTL <u>E</u> SSKPV	ITVQ	170	1-170 of (SEQ ID NO:3)
FcγR1b	151	CTGNIGYTLYSSKPV	ITVQ	170	(SEQ ID NO:5)
FcγR1c	151	CTGNIGYTLYSSKPV	ITVQ	170	(SEQ ID NO:6)

FIG. 5

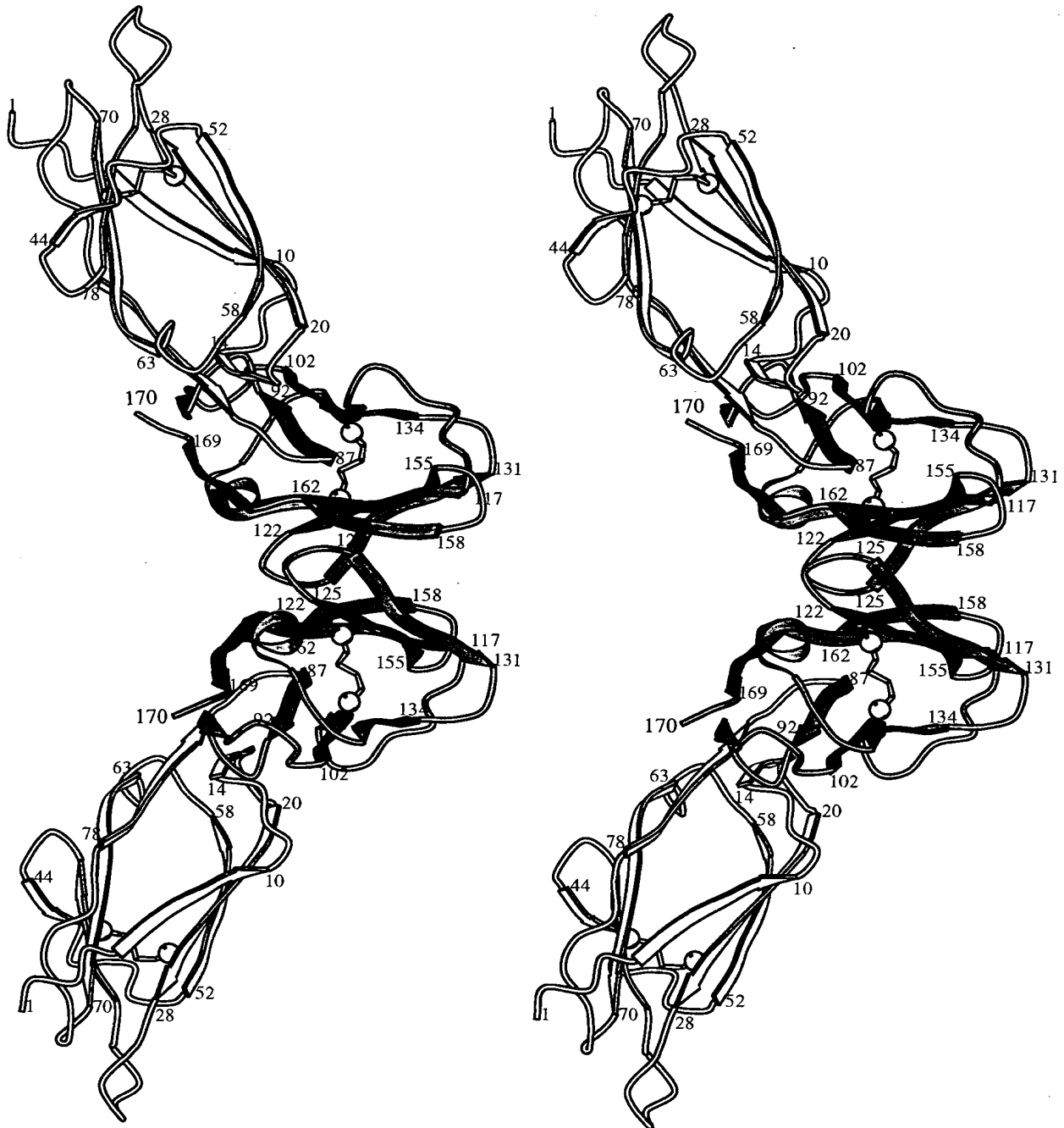


FIG. 6

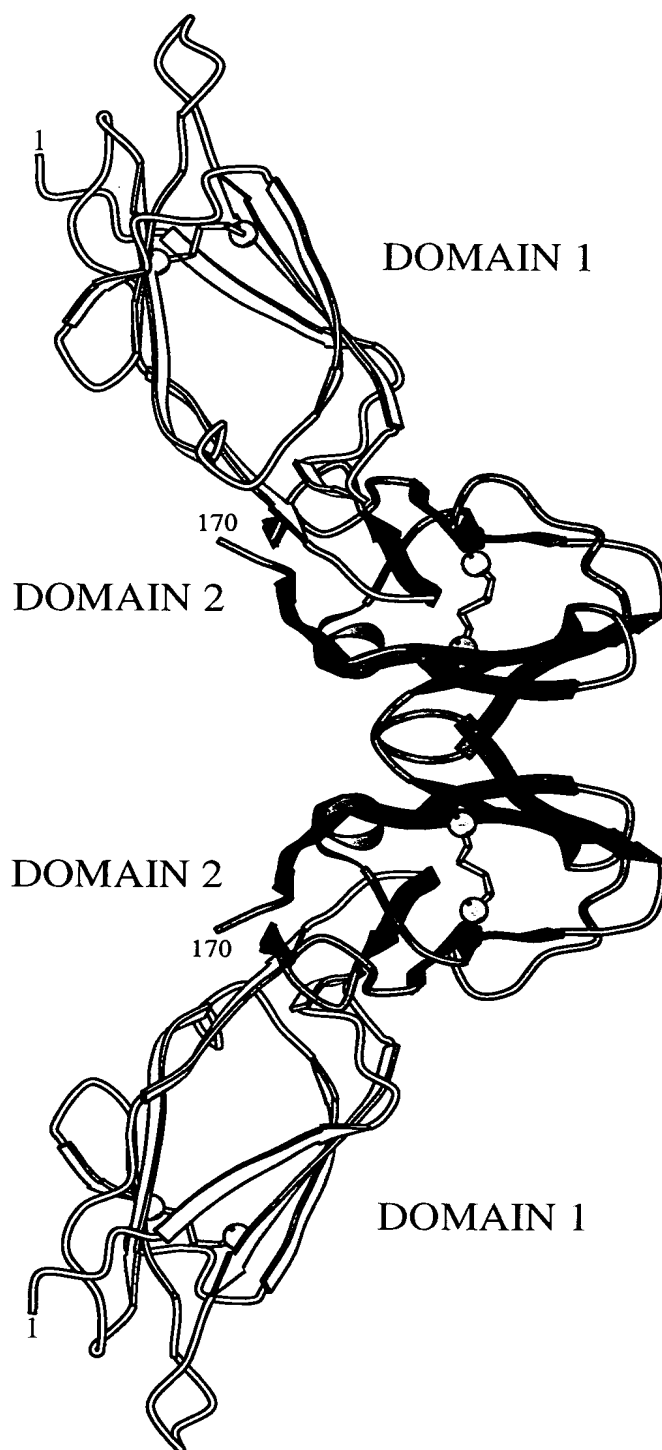


FIG. 7

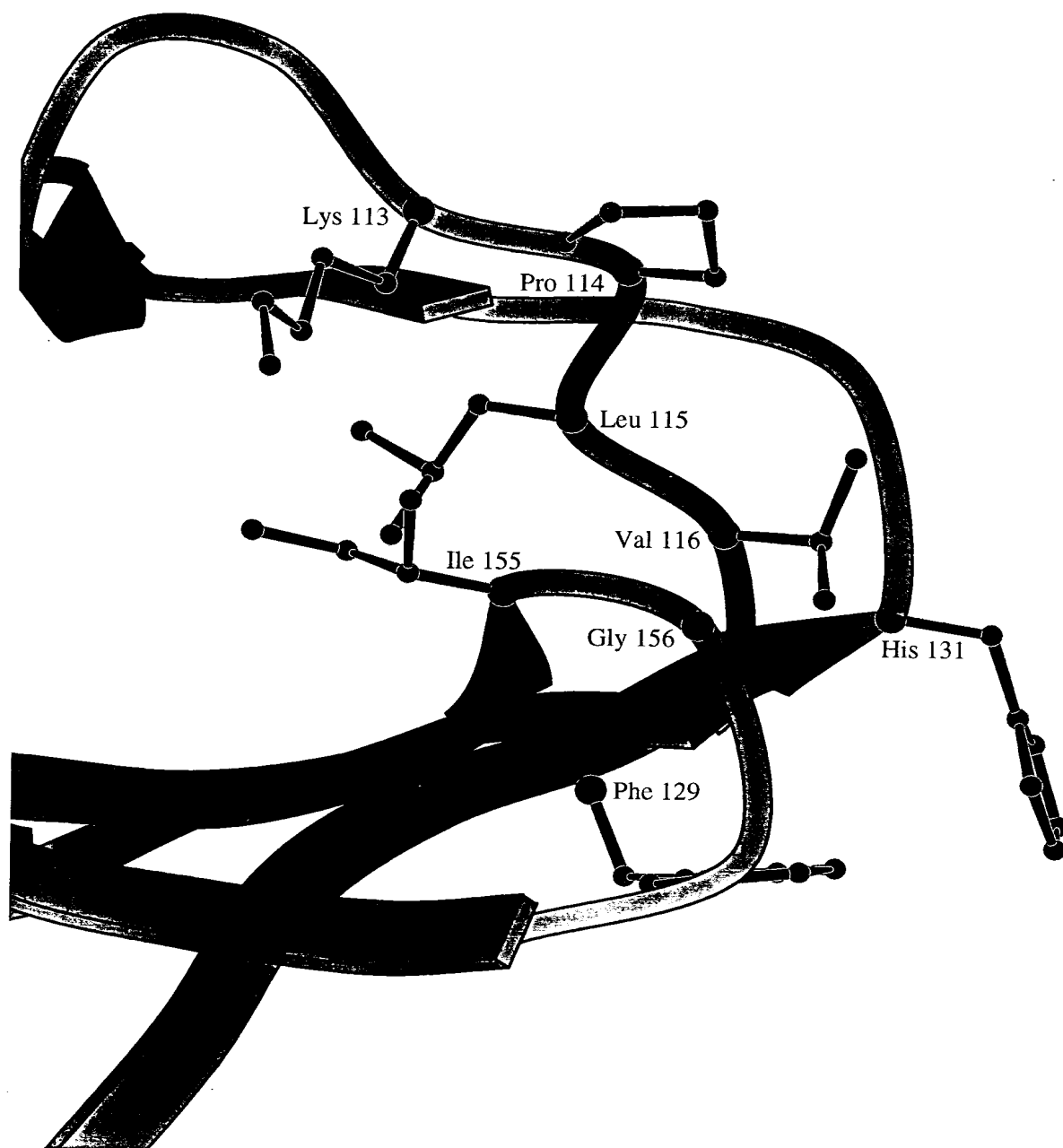


FIG. 8

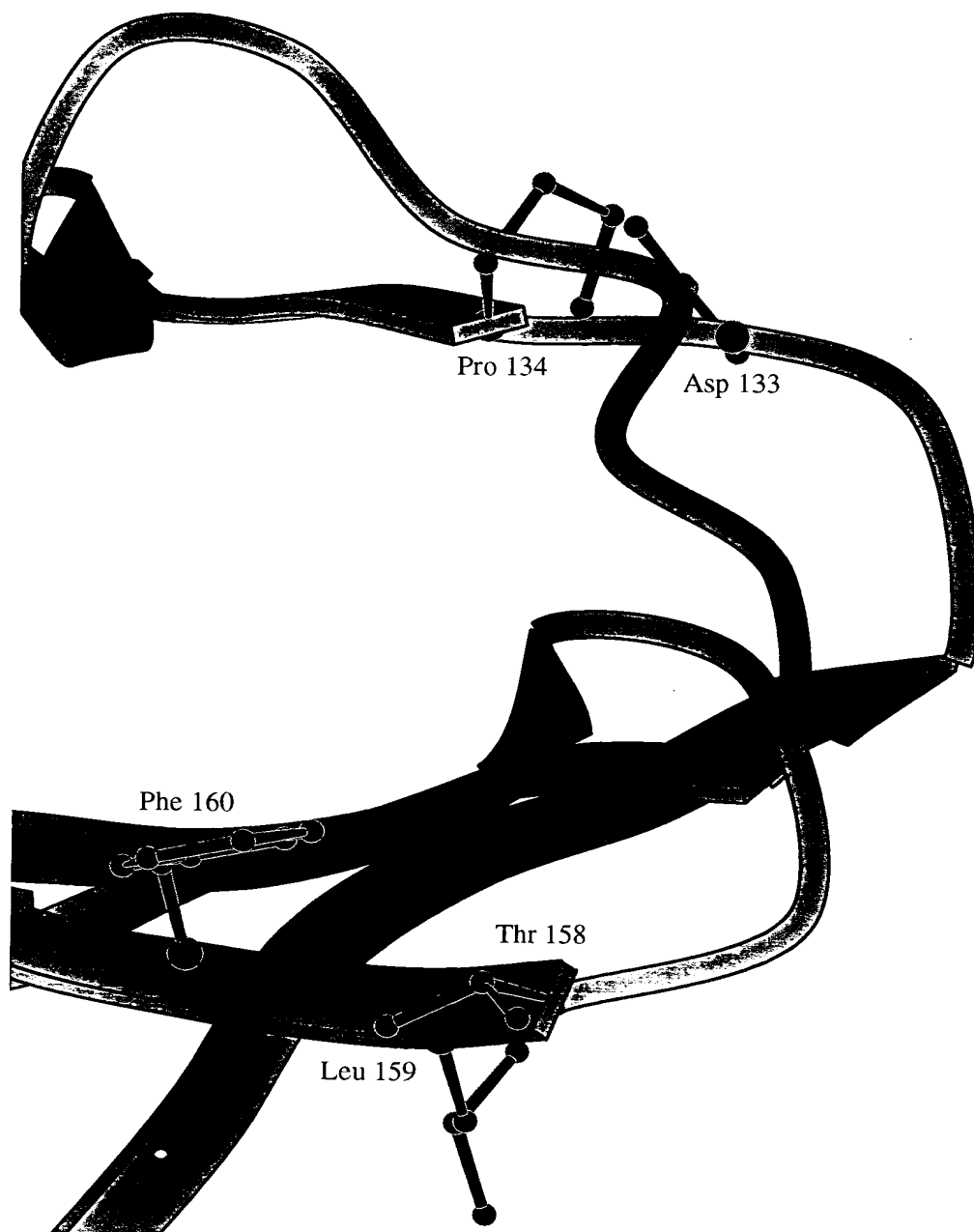


FIG. 9

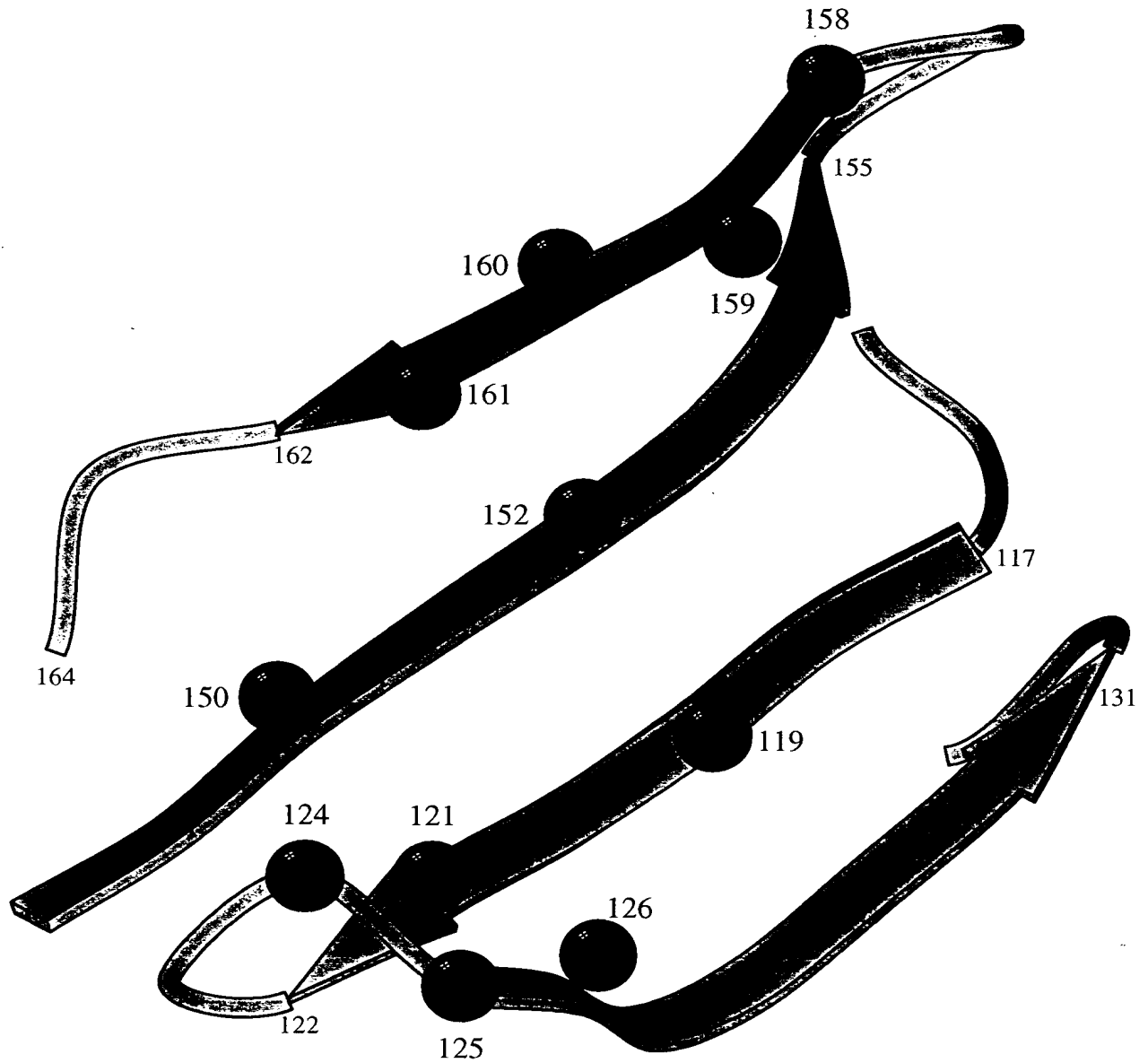


FIG. 10

FIG. 11

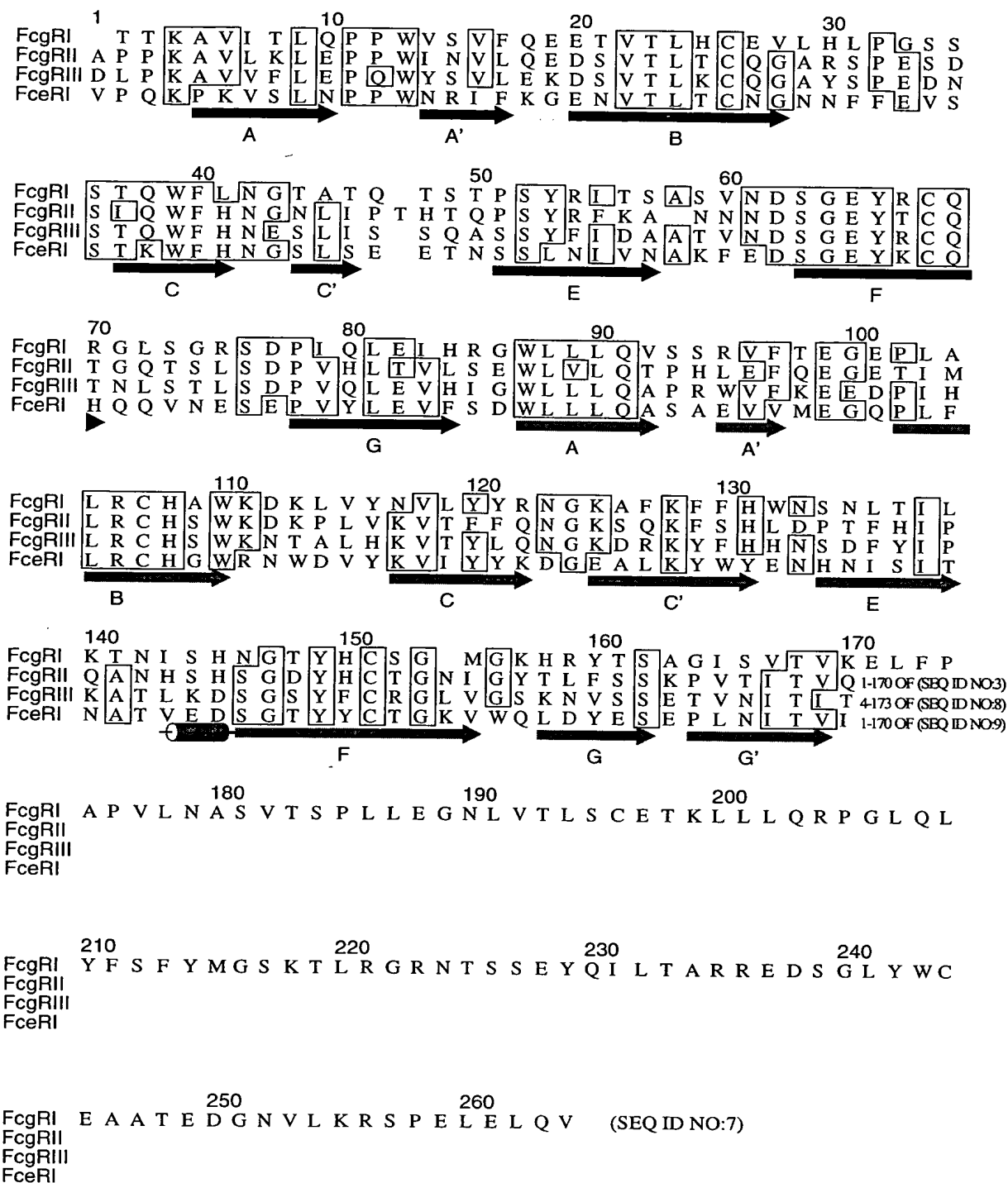


FIG. 12

Sequence FcgRIIa 1-171

APPKAVLKLEPPWINVLQEDSVTLTCQGARSPESDSIQWFHNGNLIPTHTQPSYRFKANNNDSGE
YTCQTGQTSLSDPVHLTVLSEWLVLQTPHLEFQEGETIMLRCHSWKDKPLVKVTFFQNGKSQKFS
RLDPTFSIPQANHSHSGDYHCTGNIGYTTLFSSKPVITITVQV (SEQ ID NO:3)

Sequence FceRI 1-172

VPQKPKVSLNPPWNRIFKGENVTLTCTGNNFFFEVSSTKWFFHNGSLSEETNSSLNIVNAKFEDSGE
YKCQHQQVNESEPVYLEVFSDWLLLQASAEVVMQPLFLRCHGWRNWDVYKVIYYKDGEALKYW
YENHNISITNATVEDSGTYCTGKVVQLDYESEPLNITVIKA (SEQ ID NO:9)

FIG. 13

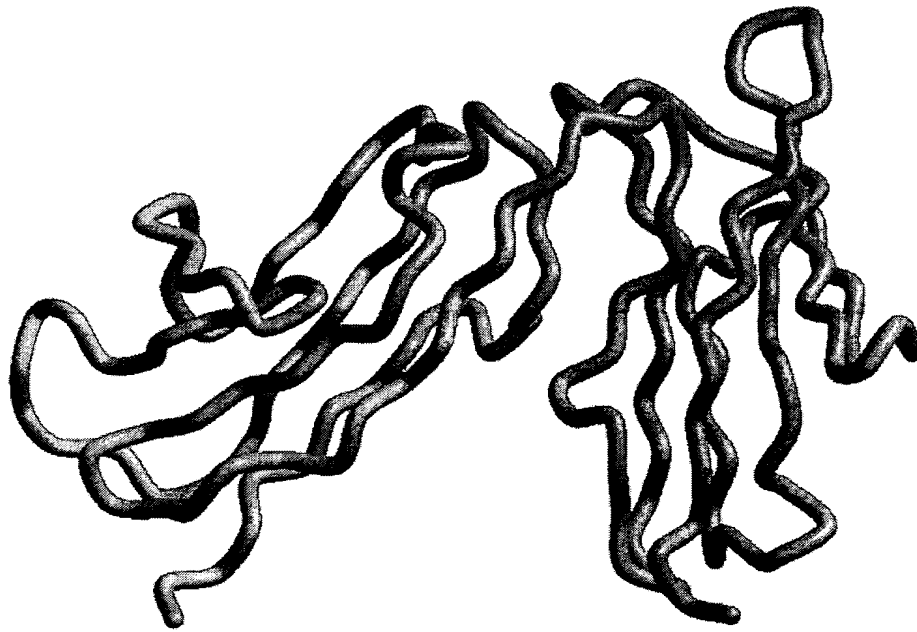


FIG. 14

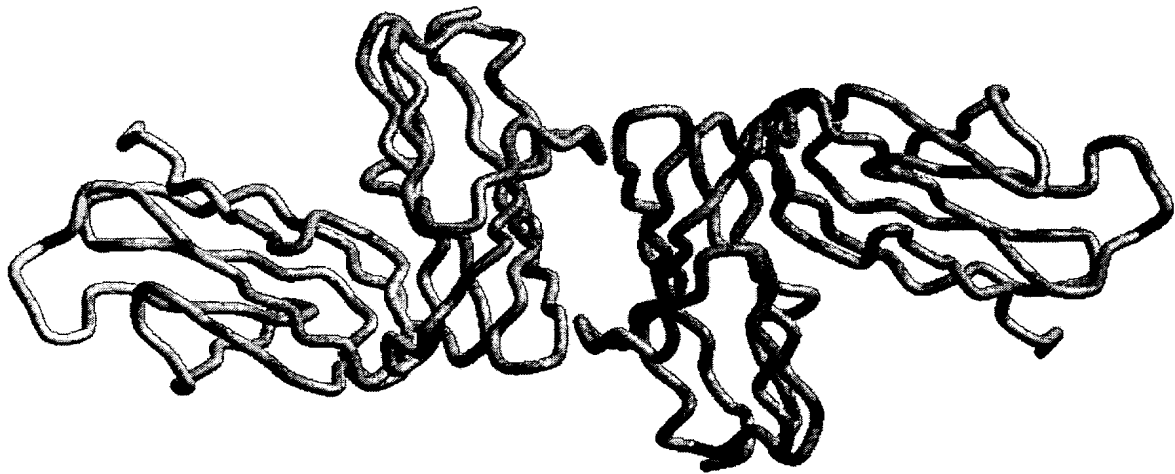


FIG. 15

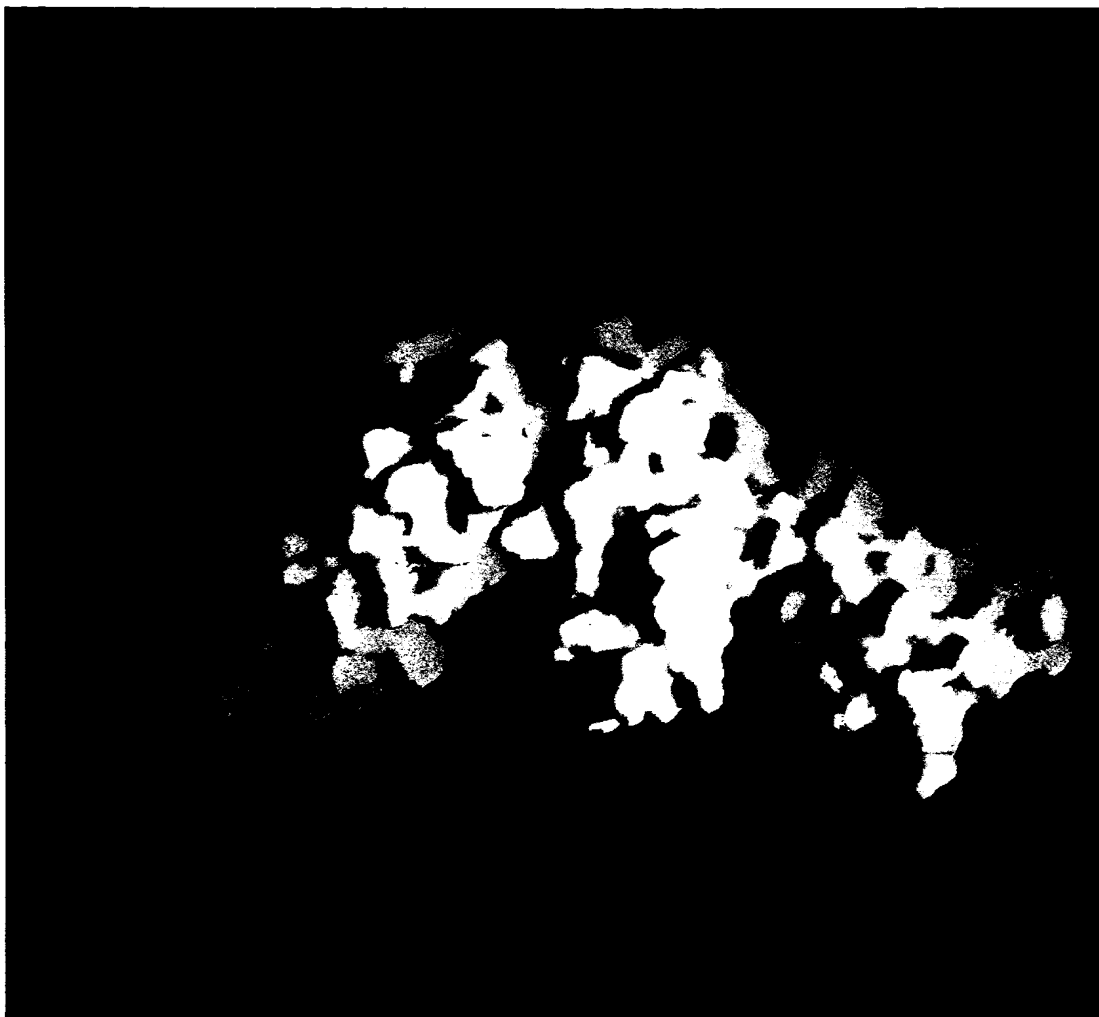


FIG. 16

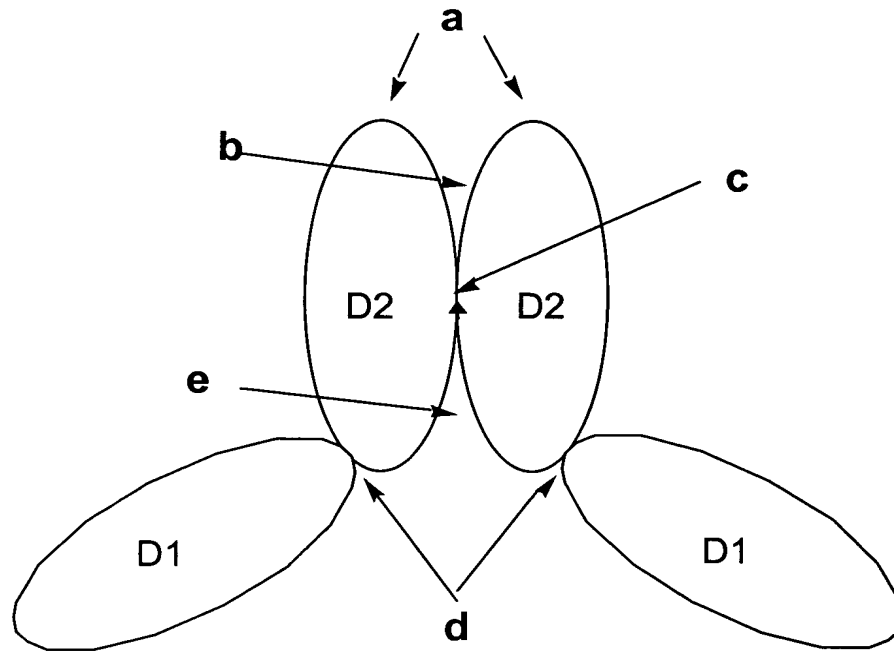


FIG. 17

fcgr2a	---APPKAVL	KLEPPWINVL	QEDSVTLTCQ	GARSPESDSI	QWFHNGNLIP
fcgr3b	RTEDLPKAVV	FLEPQWYSVL	EKDSVTLKCQ	GAYSPEDNST	QWFHNESLIS
fcgr2a	THTQPSYRFK	-ANNNDSGEY	TCQTGQTSLS	DPVHLTVLFE	WVLQTPHLE
fcgr3b	SQ-ASSYFID	AATVNDSGEY	RCQTNLSTLS	DPVQLEVHIG	WLLLQAPRWV
fcgr2a	FQEGETIMLR	CHSWKDKPLV	KVTFFQNGKS	QKFSHLDPTF	SIPQANHSHS
fcgr3b	FKEEDPIHLR	CHSWKN TALH	KVTYLQNGKD	RKYFHHNSDF	HIPKATLKDS
fcgr2a	GDYHCTGNIG	YTLFSSKPVT	ITV-QV		(SEQ ID NO:3)
fcgr3b	GSYFCRGLVG	SKNVSSETVN	ITITQ-		(SEQ ID NO:8)

FIG. 18